

1                                   **SECTION 301 – HOT MIX ASPHALT BASE COURSE**

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3    Make the following amendments to said Sections:

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5    **(I)**     Amend **Section 301.03(B)**           **Compaction** by revising the second  
6    paragraph from lines 84 to 87 to read as follows:

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8                   “Compact mixture immediately upon completion of spreading  
9                   operations to density of not less than 92.0 percent of maximum theoretical  
10                  specific gravity in accordance with AASHTO T 209, modified by deletion of  
11                  Supplemental Procedure for Mixtures Containing Porous Aggregate.”

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14   **(II)**    Amend **Section 301.04**   **Measurement** from lines 98 to 100 to read as  
15    follows:

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17   **“301.04        Measurement.**

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19           **(A)**    The Engineer will measure HMAB course per ton in accordance  
20           with contract documents.”

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23   **(III)**   Amend **Section 301.05**   **Payment**, from lines 102 to 111 to read as  
24    follows:

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26   **“301.05        Payment.**        The Engineer will pay for the accepted pay items  
27    listed below at the contract price per pay unit, as shown in the proposal schedule.  
28    Payment will be full compensation for the work prescribed in this section and the  
29    contract documents.

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31           The Engineer will pay for one of the following pay items when included in  
32    the proposal schedule:

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Pay Item	Pay Unit
<b>(A)</b> Hot Mix Asphalt Base Course _____	Ton
<b>(1)</b> 80% of the contract unit price upon completion of submitting a job-mix formula acceptable to the Engineer; preparing the surface, spreading, and finishing the mixture; and compacting the mixture by rolling;	
<b>(2)</b> 20% of the contract unit price upon completion of cutting samples from the compacted pavement for testing; placing and compacting the sampled area with new material conforming to the surrounding area; protecting the pavement; and final analysis.	

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The Engineer may, in lieu of requiring removal and replacement, use the sliding scale factor to accept HMAB compacted below 92.0 percent. The Engineer will make payment for the material in that production day at a reduced price arrived at by multiplying the contract unit price by the pay factor shown in Table 301.05-1.

Table 301.05-1 – Sliding Scale Pay Factor	
Percent Compaction	Percent Payment
92.0 or greater	100
90.0 – 91.9	80
<90.0	Removal

**END OF SECTION 301**